3878 (UVST); same locality, 8 May 1984, 3879 (UVST). Uvalde Co.: sandy soil, Frio River bed NW of Knippa, 11 May 1985, Keeney 4493 (SMU, UVST).

VERONICA AMERICANA (Raf.) Schwein. (Scrophulariaceae) was first reported for Texas based on a single collection from Kendall County in the Edwards Plateau (Correll & Johnston, 1970; Correll & Correll, 1972). A recent collection of this aquatic is apparently the first for the state since 1961.

Collection data for the two known locations are: Kendall Co.: gravelly stream along Ranger Creek, ca 4 mi NW of Boerne, 11 Jul 1961, K. I. & L. W. Miller 975 (SMU). Kerr Co.: in Verde Creek ca 300 yds E of bridge over Verde Creek at Camp Verde on Hwy 173, 6 Oct 1984, T. M. Kenny 4099 (SMU), UVST).

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SCAEVOLA SERICEA VAHL VAR. TACCADA (GAERTN.) THIERET & LIPSCOMB, COMB. NOV. (GOODENIACEAE)—Based on Lobelia taccada Gaertn., Fruct. Sem. Pl. 1:119, t. 25, fig. 5. 1788. Scaevola sericea, a widely distributed Indo-Pacific strand plant, is grown as an ornamental and has escaped in southern Florida. It has been called S. taccada (Gaertn.) Roxb. in some recent floras, but C. Jeffrey has shown (Kew Bull. 34:537 – 545. 1979) that S. sericea Vahl is the correct name. Two variants of the species occur in Florida—as "on many other tropical shores" (H. St. John, Proc. Biol. Soc. Washington 88:73 – 75. 1975): one with sericeous leaves, S. sericea var. sericea, and one with glabrous leaves, for which the above new combination is made.—John W. Thieret, Dept. of Biological Sciences, Northern Kentucky University, Highland Heights, KY 41076, U.S.A.; Barney L. Lipscomb, Southern Methodist University Herbarium, Dallas, TX 75275, U.S.A.